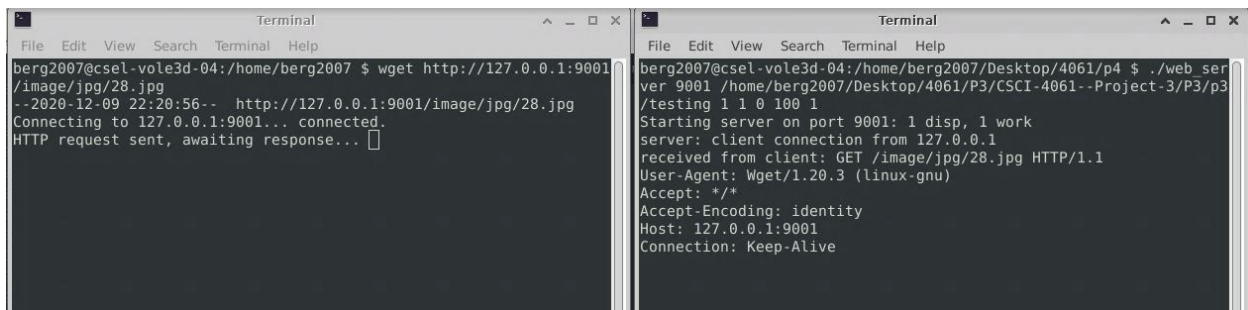


**CSCI 4061- Jon Weissman**  
**Nadya Postolaki- posto018**  
**Sean Berg- berg2007**  
**Maxim Zabilo- zabil003**  
**Interim Report- Project 4**

**Screen capture:**



The image shows two terminal windows side-by-side. The left window shows a user running a wget command to fetch a file from a local web server. The right window shows the output of a web server, including the starting message, the received GET request, and the response headers.

```
berg2007@cse1-vole3d-04:/home/berg2007 $ wget http://127.0.0.1:9001
/image/jpg/28.jpg
--2020-12-09 22:20:56-- http://127.0.0.1:9001/image/jpg/28.jpg
Connecting to 127.0.0.1:9001... connected.
HTTP request sent, awaiting response...
```

```
berg2007@cse1-vole3d-04:/home/berg2007/Desktop/4061/p4 $ ./web ser
ver 9001 /home/berg2007/Desktop/4061/P3/CSCI-4061--Project-3/P3/p3
/testing 1 1 0 100 1
Starting server on port 9001: 1 disp, 1 work
server: client connection from 127.0.0.1
received from client: GET /image/jpg/28.jpg HTTP/1.1
User-Agent: Wget/1.20.3 (linux-gnu)
Accept: */*
Accept-Encoding: identity
Host: 127.0.0.1:9001
Connection: Keep-Alive
```

**Plan for work distribution among group members:**

Sean will finish get request and help as needed  
Nadya will work on return results and testing on CSE Machine.  
Maxim will work on return error and help as needed  
All three of us will help in proofreading work and assisting in debugging.

**Plan for extra credit:**

As with project 3, we do not plan on attempting extra credit, however, may be considered if the required portion is completed with ample time and if we're feeling up for the cha.